

<p>93-200432/25 A96 B07 MITU 91.10.29 MITSUBISHI KASEI CORP *JP 05124954-A 91.10.29 91JP-308344 (93.05.21) A61K 9/00, 9/70 // A61K 31/557, 37/22 Sheet-type solid drug compsn., for pharmaceuticals, cosmetics etc. - is prepd. by applying soln.-contg. small amt. of bioactive substance over sheet-type carrier C93-089030</p>	<p>A(12-V1) B(4-C2A1, 4-C2B, 4-C3B, 11-C6, 12-M11H)</p>
<p>The drug compsn. is prepd. by printing, applying, spraying or infusing the soln. or suspension, which contains a very small amt. of bioactive substance, over the sheet-type carrier. USE/ADVANTAGE - The sheet is easily handled both from clinical and mfg. points of view. The sheet is used as pharmaceuticals, cosmetics and agrochemicals. In an example, the sheet (1 mm) is prepd. by suspending 92 pts. wt. of crystal cellulose, 5 pts. wt. of hydroxystarch, 3 pts. wt. of corn starch and a very small amt. of PVA in water, and applying the suspension over the paper. The sheet-type drug compsn. is prepd. by printing a pattern with the ink which is composed of 6 pts. wt. of shellac, 10 pts. wt. of mestranol, 44 pts. wt. of ethanol, 20 pts. wt. of butanol and a very small amt. of yellow 5, punching, and making a separable slit using a cutter so that each portion contains 0.02 mg of mestranol. (5pp Dwg.No.0/0)</p>	